

tilapia resulted in RPS values that were two times lower than those achieved with IP vaccination. The results of this study suggest that there is a lack of cross-protection of *S. iniae* bacterins against *S. agalactiae* challenge. Protection against *S. agalactiae* infection is, however, provided through vaccination with a *S. agalactiae* modified bacterin vaccine.

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(FILE 'HOME' ENTERED AT 19:09:41 ON 16 AUG 2005)

FILE 'MEDLINE, BIOSIS, AGRICOLA' ENTERED AT 19:10:49 ON 16 AUG 2005

L1	30 S E1-E3	E EVANS JOYCE J/AU
L2	60 S E1-E3	E KLESUIS PHILLIP H/AU
L3	42 S E2-E4	E SHOEMAKER CRAIG A/AU
L4	272 S E3	E EVANS J J/AU
		E KLESUIS P H/AU
		E SHOEMAKER C A/AU
L5	173 S E2-E3	
L6	511 S L1-L5	
L7	9 S L6 AND S AGALACTIAE	
L8	9 S L7 AND (FISH OR MARINE)	
L9	6 DUP REM L8 (3 DUPLICATES REMOVED)	
L10	0 S S AGALACTIAE AND B HEMOLYTIC	
L11	15 S S AGALACTIAE AND FISH	
L12	4 S L11 AND VACCIN?	
L13	2 DUP REM L12 (2 DUPLICATES REMOVED)	

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